

## Fuller Lane Water Storage Tank



The Fuller Lane water storage tank, also known as the Hampton Road tank, is a vital part of Exeter's water storage and distribution system. This water system is primarily used for the Town's drinking and fire prevention supply. The Fuller Lane tank is 85 feet high and 46 feet in diameter. The tank has a capacity of over a million gallons of water and is capable of fluctuating up to 10 feet per day.

The tank's shut off valve triggers when the water inside reaches an elevation level of 202 feet to prevent overflow. This value was recently improved to control its speed. The improvements greatly reduced the stress the shut off valve placed on the water system.

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